CANADIAN NATIONAL RAILWAYS

Fifth Annual Report

OF THE
BOARD OF DIRECTORS
OF

The Canadian Northern Railway System

For the Year ended 31st December, 1920

NOTE:—Attention is particularly directed to the fact that this report covers only the operations of the Canadian Northern Railways Lines, forming a part of the Canadian National Railways.



OTTAWA
THOMAS MULVEY
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
1920



Canadian Northern Railway System

BOARD OF DIRECTORS.

Mr. D. B. Hanna,	. Toronto, Ont.
Mr. A. J. Mitchell,	. 66
Mr. R. T. Riley,	
Mr. R. Hobson	
Major G. A. Bell,	Ottawa, Ont.
Sir Hormisdas Laporte.,	
Colonel Thomas Cantley,	the state of the s
Mr. A.P. Barnhill, K.C., D.C.L.,	St. John; N.B.
Mr. E. R. Wood,	

GENERAL OFFICERS.

Mr. B. D. Hanna,
Mr. A. J. Mitchell,
Mr. C. A. Hayes,
Mr. M. H. MacLeod, Vice-President in charge of Operations
Mr. S. J. Hungerford, Assistant Vice-President, in charge of Operations
Mr. R. C. Vaughan,
Mr. A. J. Hills, Assistant to President
Mr. Gerard Ruel,
Mr. R. P. Ormsby,
Mr. A. E. Warren, General Manager, Western Lines
Mr. F. P. Bradly, General Manager, Eastern Lines
Mr. J. R. Cameron, Assistant General Manager, Western Lines
Mr. W. A. Kingsland, Assistant General Manager, Eastern Lines
Mr. Geo. Stephen,
Mr. H. Melanson,
Mr. C. E. Friend,
Mr. J. D. Morton,
Mr. H. G. Foreman,
Mr. T. J. Macabe,
Mr. E. A. Field,
Mr. W. Pratt, Manager, S.D. and P. Cars and Hotel Department
Mr. A. E. Wilcox, General Superintendent, Central District
Mr. B. T. Chappell, General Superintendent, Prairie District
Mr. W. A. Brown, General Superintendent, Western District
Mr. D. R. Campbell, General Superintendent, Pacific District
Mr. D. Crombie, General Superintendent, Ontario, District
Mr. J. E. Morazain, General Superintendent, Quebec District
Mr. L. S. Brown, General Superintendent, Maritime District
Mr. E. W. Oliver, General Superintendent, Niagara District

LONDON (ENGLAND) OFFICES.

Mr. R. M. Horne-Payne,	Financial Representative
Mr. Wm. Phillips,	
Mr. H. W. Harding,	Local Secretary

FIFTH ANNUAL REPORT.

To the shareholders of the Canadian Northern Railway Company:-

The directors submit herewith the Fifth Annual Report covering the working of the Canadian Northern Railway System for the year ended December 31, 1919.

Gross earnings— From passenger traffic. From freight traffic. From express, mail and telegraphs. Miscellaneous earnings.	10,775,708 46 39,175,552 09 1,588,902 18 2,022,014 84		
	\$ 53, 562, 177 57		
Interest and profits from elevator and other subsidiary companies, investments, etc	1,791,752 61		** 0*0 000 40
Working expenses			55, 353, 930 18
charges	1,020,55396	S	61,054,577 88
Deficit	 		19,969,710 36
Total deficit	 	S	25,670,358 06

MILEAGE.

The total mileage operated at the end of the year was 9,685.7, compared with 9,566.5 at the end of 1918, being an increase of 119.2 miles. The average mileage in operation throughout the year was 9,636.9 miles.

OPERATING REVENUES.

Operating revenues for the year 1919 increased by \$6,252,165.66 over the previous 12 months, or 13.22 per cent. The increases were derived from—

Passenger traffic\$	2,951,264 92=37.72 p.c.
Freight traffic	2,439,682 63 = 6.64 p.c.
Other	$861,219 \ 01 = 31 \cdot 32 \ p.c.$

TRAFFIC MOVEMENT.

The increase in passenger earnings in the year 1919 as compared with the previous year is due in part to the removal of restrictions on travel applicable to war time traffic, augmented by the movement of troops for demobilization.

As a result of the cessation of activities dependent on the war and the consequent cancellation of Government orders for munitions, foodstuffs, etc., a decline in business took place in the first half of the year. This was inevitable in a period of transition from war to peace. The loss in freight tonnage from January 1 to the end of July was one and a half million tons, after which the tonnage showed an increase over 1918 to the extent that by the end of the year the net loss in tonnage was cut down to 850,327 tons. A gratifying feature of the situation is the additional long haul business which is indicated by the increase of twenty-three miles in the average distance each ton of freight was hauled.

While movements of live stock, lumber and building material show gains over last year, the declines in grain, coal and miscellaneous traffic more than offset these gains, resulting in loss of tonnage already mentioned as compared with 1918. The decline in coal traffic is due to the loss of shipments from Drumheller, Cardiff and Wayne during June, July and August, caused by the strike of the miners in the Alberta coal fields.

OPERATING EXPENSES

The increase of \$15,971,073.98 in operating expenses is nearly all due to higher wages. The general large increases in rates of pay granted during 1918 under the McAdoo series of advances which were reflected only in part in the operating expenses for the year ended December 31, 1918, show their full effect in this year's figures, and the total is increased by the effect of additional supplements issued during 1919 by the United States Railroad Administration and which, under arrangement between the Canadian Railway War Board and the Dominion Government, have been applied to the wages of railway employees in Canada. The total increase in expenses due to wages for the year was \$12,350,-226.60 or 77.31 per cent of the total increase in operating expenses.

The deficit of \$5,700,647.70 is after crediting miscellaneous earnings and charging deductions from income. The actual operating deficit for the year is \$6,471,846.35 (See p. 24) as against net earnings of \$3,247,061.97 for 1918 and net earnings of \$7,443,369.41 for 1917. This loss between 1917 and 1919 of nearly fourteen million dollars in net earnings is a direct reflection of the improper relation existing between earnings and operating expenses. During these two years the abnormally large wage increase more than represent the loss in net earnings, as the following comparison of pay-roll totals shows:—

Total pay-roll for the year:

1917	1918	Inc. %	1919		Inc. %
\$20,871,397	\$29,269,906	$40 \cdot 24$	\$41,620,133	4	$42 \cdot 19$

It is of interest to note that for every dollar earned in the last year the railway had to pay out over 75 cents in wages.

As all elements of the railway's expenses enter into the production of transportation in the shape of train miles, the increase in the cost of running a train one mile tells better than any other unit the story of the railway's inability to make ends meet under conditions such as have existed in the past two years. When the large increases in the cost of materials and supplies are also considered, the difficulties of the situation will be more fully appreciated. The cost of running a train one mile increased from \$1.98 in 1917 to \$2.65 in 1918 to \$3.36 in 1919, the latter figure being an increase of 27 per cent over 1918 and 70 per cent over the cost in 1917. Gross earnings per mile of line increased from \$4,396 in 1917 to \$5,005 in 1918 and to \$5,558 in 1919, the 1919 Gross per mile being only 10 per cent over 1918 and 25 per cent over 1917. Under these conditions and with less than 1 per cent increase in train service, the net result for the last two years has been to convert net earnings of \$789.08 per mile of line in 1917 and \$343.53 in 1918 to a deficit of \$671.63 per mile for the year ended December 31, 1919. This change in the net earnings situation is entirely due to the conditions referred to in the preceding paragraphs.

In comparing the train mile expenses for the last three years, the higher percentage of expenses devoted to maintenance particularly in 1919 is worth noting as indicating that a larger percentage of the expenses is going towards the improvement of the roadway, structures and rolling stock.

The cessation of hostilities having appreciably relieved the labour situation your company was enabled during 1919 to commence on the work of overtaking considerable maintenance of roadway, structures and equipment work which (as referred to in previous reports) had been unavoidably deferred by war conditions. The amount of money spent on deferred maintenance throughout the year is estimated at over \$4,500,000, which is included in operating expenses for the year.

The increase in revenue which higher rates were expected to bring has been greatly cut down by the falling-off in tonnage of certain commodities as compared with 1917, which, in common with other railways in Canada, has affected your line and has been most noticeable in respect to grain traffic.

This loss of tonnage and the extra expenditures due to taking up in part the deferred maintenance, with the conditions already referred to in respect to wages, etc., precluded the possibility of making any net earnings without a readjustment of transportation rates.

FREIGHT RATES.

The existing improper relationship between earnings and operating expenses is a condition which fortunately may be regarded as transitory. It is recognized in United States and Great Britain, as well as in Canada, that the railways cannot continue to provided transportation at practically pre-war rates.

Canadian and United States freight rates being generally on an equality, the general percentage of increase in the United States will in the opinion of your directors largely determine what the increase in Canada should be. From the statistics embodied in this report, it is clear that existing rates do not provide an adequate return.

With the United States railroads now handed back to the private owners with legislation passed providing that they are to receive "a fair return upon the aggregate value of the railway property" and this fair return for two years fixed at $5\frac{1}{2}$ per cent per annum and provision for an additional half of 1 per cent for equipment, betterments, etc., there is every reason to believe that freight rates will be fairly adjusted in the near future.

LAND DEPARTMENT.

Land Sales for the year were 79,053 acres for \$1,535,608.44, an average of \$19.42 per acre, compared with an average of \$19.45 for the preceding period.

During the same period sales previously entered into aggregating 32,403 acres were by mutual agreement cancelled, so that the acreage of land avaliable for sale has been decreased by 46,650 acres, leaving a total of 772,309 acres unsold.

CAR TRUST OBLIGATIONS.

Additional car trust obligations were created during last year to the extent of \$22,500,000 for the purchase of equipment of different kinds, and \$4,705,000 was repaid in respect of previous obligations, thus making the net increase \$17,795,000, and leaving the total amount of car trust obligations outstanding at December 31, 1919, \$32,936,000.

NEW EQUIPMENT.

Motive power and rolling stock ordered in the year ended December 31, 1919, were as follows:—

25 Pacific type engines.

25 six-wheel switch engines.

750 box cars.

800 wooden stock cars.

550 dump cars.

500 flat cars.

250 Hart ballast cars.

150 refrigerator cars.

30 steel baggage cars.

6 flangers.

130 colonist cars.

20 tourist cars.

18 standard sleepers.

13 compartment observation cars.

20 first-class coaches.

20 mail cars.

9 dining cars.

6 snow ploughs.

5 cabooses.

CONSTRUCTION AND BETTERMENTS.

As referred to in your directors' previous report, the construction programme for 1919 contemplated the completion of certain branch lines in Western Canada which were under construction at the outbreak of the war. Work was done on the following lines:—

Acadia Valley Extension, Jack Fish Lake Extension, Onoway Extension, Alsask Southeasterly, Luck Lake Extension, Peebles-Lampman Extension, Amaranth Northerly, Melfort-Humbolt Extension, Gravelbourg Extension, Eston Southeasterly, Melfort Northeasterly, Thunderhill Extension, Hanna Southeasterly, Oliver Northeasterly, Kamloops-Kelowna-Lumby Branch.

While conditions governing labour and materials prevented as great progress being made on these lines last year as was hoped for, the major portion of the work on these branches is expected to be completed this year.

Work on the improvement and betterment programme was carried on throughout the year. 550 miles of track had existing rails changed to heavier section. 101 temporary structures were replaced with permanent work; 11 timber trestles were partly filled. Diversions at Falding and Grenville and on the Sudbury subdivision were completed. The work of replacing the line along the St. Lawrence river west of Quebec, washed out by the tidal wave of 1918, was nearly completed. Much additional trackage for operating purposes was constructed, namely; 45 passing tracks, 19 siding extensions, 32 transfer, storage and other tracks. Among the buildings erected were 27 stations, 6 freight sheds, 39 section-houses, 36 bunk-houses, 3 express buildings. Additions and improvements were made to various roundhouses, machine and car shops. Good progress was made on reballasting. Important structures completed during the year were the Vancouver passenger terminal and the St. Charles River bridge at Quebec. The value of these improvements and betterments has been already demonstrated in improved operating conditions. Your directors are pleased to report that upon their recommendations amounts for expenditure on capital account have been included in the Government's estimates for the year which will enable the improvement and betterment programme to be continued, thus equipping your System to better perform the transportation service of the country and particularly to handle economically those increases in traffic which, it is your directors' firm belief, will result coincident with the progress of the Dominion and which may largely be expected to take place in the areas served by your lines.

CANADIAN GOVERNMENT MERCHANT MARINE, LIMITED.

Reference was made in last year's annual report to the ocean steamship service established through the Canadian Government Merchant Marine, Limited. This service has continued with success, and as new boats are delivered the service will be enlarged and extended.

To date sixty-three vessels have been ordered by the Department of Marine, with a total deadweight tonnage of 380,615 tons. Of this number nineteen were in service at the 31st December, 1919, and since that date several additional vessels have been delivered by the builders and put in operation.

While the builders have been delayed in the construction of these vessels, due to various causes, so that it is difficult to estimate deliveries definitely, yet it is hoped that by the end of the year there will be nearly sixty vessels in service.

The operation of the services established has up to date shown a substantial return. The Canadian National Railways also benefit from the earnings on goods moving to and from ocean ports in connection with the services operated by these vessels.

OUTLOOK FOR THE FUTURE.

Your directors view the future with the confidence based on knowledge of the particularly favourable location of the system's lines and the general good character of the country served. The railway property of your system has invested in it not less than 550 million dollars. It is not held by your directors that because the year's operations resulted in a deficit, the value of this great investment is impaired. The conditions which have resulted in the present improper relation between earnings and expenses have been stated. Under existing rates United States railways are acknowledged to be going behind their pre-war record at about the rate of a million dollars a day. The increase in the value of the services performed by your railway may be illustrated by the rise in wholesale prices, and when this is contrasted with the almost stationary ton mile and passenger mile receipts, the inadequacy of the present rates needs no further comment.

The prospect in the near future of having the lines of the Grand Trunk system co-ordinated with those of the Canadian Northern and other Government-owned railways presents favourable opportunities of increased traffic for your system; and the benefits which will result from the inclusion of the Grand Trunk lines in the National system, while difficult to definitely estimate, are certain to prove substantial. As noted in previous reports, the Canadian Northern Railway operated under a great disadvantage in not having a Niagara frontier line and connection in eastern Ontario with United States lines. These the Grand Trunk will provide. The consolidation also removes restrictions on traffic interchange to territory served by the Grand Trunk system, which will certainly prove to be of great benefit to the National system.

Traffic returns since the first of January indicate that tonnage on your lines is running about $8\frac{1}{2}$ per cent over the movement in the same period last year. This is a particularly good showing in view of the much colder weather experienced this winter.

There is no doubt that housing facilities are much behind the demand in practically all communities, and a large movement in building materials may be expected. There are large road building programmes under way which should also produce increased tonnage in certain commodities.

Immigration, which on the outbreak of the war fell away rapidly, is according to late reports reviving. The return to pre-war immigration figures would have a most beneficial effect in restoring those conditions of expansion which before the war were so general along much of your western mileage.

The live stock industry in Western Canada continues to thrive and is developing most remarkably. The province of Saskatchewan now ranks first in the production of horses in Canada.

The importance of the Drumheller coal field development to Western Canada and particularly to the areas served by your line was well demonstrated when the supply of coal from United States mines was interrupted through the general strike which occurred in October last. The situation showed how generally dependent many other sections of this country are on the United States for supplies of coal. The double tracking of the line between Drumheller and Munson Junction has been completed and the output of the twenty-three mines in the district is being distributed to a constantly widening field of consumers, with increasing gross revenue to your company.

It is a matter of congratulation that His Royal Highness the Prince of Wales has chosen the purchase of a ranch in Western Canada as one means of practically identifying himself with Canadian development and as a permanent reminder of his first visit to Canada. Your directors cannot let this opportunity pass of expressing the hope that the royal example will be followed by many from Great Britain, not only in the matter of making a tour of Canada, but in acquiring property here. Your directors feel this can only result in good for the Imperial cause. The visit of H.R.H. the Prince of Wales to various points on the lines of your system was successfully accomplished and the entire Canadian tour was one unbroken success.

It is with the greatest regret that your directors have to record the death on January 24, 1920, of Mr. Z. A. Lash, K.C., L.L.D., Senior Counsel of your system. Mr. Lash, as chief legal adviser of the company for nearly twenty years, gave invaluable advice and counsel to the executive during the construction and development period of your railway and extended this service to your directors up to the time of his death.

ORGANIZATION AND STAFF.

Your directors are glad to report that the rearrangement of official personnel and general amalgamation of staff with that of the Canadian Government Railways has proved to be most satisfactory. The two systems have worked together as one and there has been the fullest co-operation between employees and management, and the board desires to express its thanks for the loyal and efficient services rendered during the year.

D. B. HANNA,

President.

CONSOLIDATED BALANCE SHEET AT 31ST DECEMBER, 1919.

ASSETS.

ASSETS.		
Investments—		
Property investment—		
Investment in road and equipment, including proportion of Discount on funded debt	538 044 748 01	
Acquired securities (Exhibit A)	46, 312, 995 10	
Terminal and other properties	6,724,828 14	
	\$	591,082,571 25
Cash and victory bonds in trust accounts held in respect of construction work, sinking funds and other special accounts—		
Dominion Government	1 354 096 61	
Province of Manitoba		
Province of Saskatchewan	1,202,825 24	
Province of Alberta		
Province of Ontario	223,048 49 2,126,367 96	
National Trust Company		
British Empire Trust Company	92,953 34	
British Empire Trust Company (trustees account)		
Guardian Trust Company	401,388 49	
Fidelity Trust Company re Equipment Series D (1919)	7,500,000 00	
Sinking funds		
		19, 154, 172 63
Lands unsold		18,902,775 00 3,015,498 57
Other investments (at cost)		3,013,430 01
		632, 155, 017 45
Current Assets—		
Cash in bank	2,762,064 18	
Balance due from agents, station balances, etc. (net)	2,738,623 28	
Miscellaneous accounts receivable Deferred payments on account of land sales and accrued interest	8,338,439 13 7,162,025 14	
Materials and supplies on hand (as per books)	10, 375, 300 02	
		31, 376, 451-75
Deferred Charges—		
Proportion of Discount on funded debt	1,851,638 32	
Insurance premiums unexpired	1,209,937,09 $732,034,07$	
Chadjusted debits (het balance)	102,001,01	3,793,609 48
Aller the Constinue Newthern Deilman Constituted and		
Advances by the Canadian Northern Railway Company to affiliated companies, per contra		11,236,675 41
, companios, por contantententententententententententententen		11,200,000
Profit and loss account balance		9,535,527 52
	*	688, 097, 281 61
Morry The Ontonio Correspont questions the title of the Consdien	Monthon Onto	rio Doilmor to
Note: The Ontario Government questions the title of the Canadian the lands granted in respect of construction of lines in Ontario which		
\$6,000,000.		
LIABILITIES.		
Stock— Capital stock—Common	S	100 000-600 00
Capital stock—Common	77, 179, 500 00	100,000,000
Less: Held in Treasury	71, 264, 800 00	
		5,914,700 00
		105,915,300 00
		200,020,000
Long term funded debt— Considier Monthern Poilmer (Erbibit P)	196 901 075 57	
Canadian Northern Railway (Exhibit B)	120, 301, 070 37	
- ZEHHIROUG COMPANIO (LIZINIO) O)	121,111,111 11	
	254,073,387 34	
Five per cent income charge convertible debenture stock	24, 999, 400 00 32, 936, 000 00	
	32,930,000 00	312,008,787 34
Demand and short term loans secured by Collateral or Mortgage		62,836,177 60
Dominion of Canada		165, 230, 657 89

LIABILITIES—Concluded.

Current liabilities—		
Audited vouchers and other floating liabilities	15, 135, 020 67	
Pay-rolls	3,663,762 42	
Interest and equipment obligations matured	2,988,906 01	
Accrued interest on bonds, loans and equipment securities	4,234,156 17	
Taxes accrued		
		26, 692, 145 55
Reserves-		
Steamship Replacement Fund	3,310,019 45	
Equipment Replacement Fund	259,696 04	
Insurance Fund	607,822 33	
		4, 177, 537 82
Advances to affiliated companies by Canadian Northern Railway Com-		
pany (per contra)		11,236,675 41
		\$ 688,097,281 61

C. E. FRIEND,

Comptroller.

AUDITOR'S CERTIFICATE.

We have examined the books and records of the Canadian Northern Railway System for the twelve months ended 31st December, 1919, and we certify that in our opinion the above Balance Sheet is properly drawn so as to exhibit a true and correct view of the affairs of the System at 31st December, 1919, and is in accordance with the books and the explanations and information given us.

GEO. A. TOUCHE & CO., Chartered Accountants,

Auditors.

Toronto, Ont., May 6th, 1920.

SURPLUS ACCOUNT.

INCOME STATEMENT FOR FISCAL YEAR ENDED DECEMBER 31, 1919.

Revenue\$ Subsidiary miscellaneous earnings	53,562,177 1,791,752	57 61	55 353 930	18
Working expenses. Taxes, rentals, joint facilities, etc.	60,034,023	92 96		
			61,054,577	88
Loss on operating		\$	5,700,647	70
Fixed charges—				
Canadian Northern Railway	8,012,969 4,895,112	65 71		
Interest on demand and short term notes and loans:—				
Government	6,939,373			
Other (net balance)	122,254		19,969,710	36
Deficit carried to profit and loss statement		\$	25,670,358	06
PROFIT AND LOSS STATEMENT AT DECEMBER 3:	1. 1919.			
		0.0		
Deficit on income account for the year	25,670,358 $472,682$			
Delayed income, debits and credits, debit balance	1,324,711	98	07 407 750	4.0
Deduct—			27, 467, 752	13
Surplus brought forward at December 31, 1918		•	17,932,224	61
Total deficit at December 31, 1919, carried to balance sheet		\$	9,535,527	52

EXHIBIT A.

ACQUIRED SECURITIES.

The Minnesota & Ontario Bridge Company— 4½ p.c. 1st mortgage debenture bonds\$ Capital stock	180,000 00 100,000 00
The Minnesota & Manitoba R.R. Co.— 5 p.c. general mortgage bonds. Capital stock.	250,000 00
The Lake Superior Terminals Company, Limited— 5 p.c. mortgage gold bonds. Capital stock.	2,000,000 00
The Canadian Northern Telegraph Company— 5 p.c. general mortgage bonds Capital stock.	2,000,000 00
The Winnipeg Land Company, Limited— 5 p.c. first mortgage gold bonds. Capital stock.	
The St. Boniface Western Land Company— 5 p.c. first mortgage bonds. Capital stock.	
The Edmonton & Slave Lake Railway Company— 5 p.c. first mortgage bonds	420,000 00
The Canadian Northern Railway Express Company, Limited— 4 p.c. first mortgage gold bonds—£616,438. Capital stock.	3,000,000 00 1,000,000 00
Canadian Northern Steamships, Limited— Capital stock	2,000,000 00
Canadian Northern System Terminals, Limited— 5 p.c. first mortgage debenture stock and bonds. Capital stock.	7,000,000 00 2,000,000 00
The Bay of Quinte Railway Company— Preferred stock Common stock	465,000 00 930,000 00
Central Ontario Railway— Preferred stock Common stock	291,000 00 3,038,000 00
The Irondale, Bancroft & Ottawa Railway Company— 5 p.c. first mortgage bonds. Capital stock.	450,000 00 53,000 00
The Marmora Railway & Mining Company— Bonds of Ontario, Belmont & Northern Railway. Capital stock.	100,000 00
The Qu'Appelle, Long Lake & Sask. Railroad & Steamboat Company— Capital stock.	
The Niagara, St. Catharines & Toronto Railway Company— Capital stock	922,500 00
The Niagara, St. Catharines & Toronto Navigation Company, Ltd.— First mortgage bonds	200,000 00
The Quebec & Lake St. John Railway Company— Capital stock.	4,034,700 00
The Canadian Northern Pacific Railway Company— Capital stock	25,000 000 00
The Canadian Northern Alberta Railway Company— Capital stock	3,000,000 00
The Canadian Northern Western Railway Company— Capital stock	2,000,000 00
The Canadian Northern Saskatchewan Railway Company— Capital stock	1,000,000 00
The Canadian Northern Manitoba Railway Company— Capital stock	250,000 00
The Canadian Northern Ontario Railway Company— Capital stock	10,000,000 00
The Duluth, Winnipeg & Pacific Railway Company— Capital stock.	3,060,000 00
The Mount Royal Tunnel & Terminal Company, Limited— Capital stock The Mount Royal Tunnel & Terminal Company, Limited—	5,000,000 00
The Northern Consolidated Holding Company, Limited— Capital stock	4,446,700 00
This Company whose issued capital is \$6,181,500 owns \$5,064,600 capital stock in the Canadian Northern Quebec Railway Company.	

EXHIBIT A—Concluded.

ACQUIRED SECURITIES—Concluded.

The Canadian Northern Quebec Railway Company— Capital stock	2,080,000	00	
The Halifax & South Western Railway Company— Capital stock	925,000	00	
The Bessemer & Barry's Bay Railway Company— Capital stock	125,000	00	
The Toronto Eastern Railway Co.— 5 p.c. first mortgage debenture bonds	900,000	00	
Capital stock	250,000	00	
Capital stock	1,500,000	00	
Total acquired securities		\$	93,071,900 00
Cost to the railway company		\$	46,312,995 10

EXHIBIT B.

FUNDED DEBT OF THE CANADIAN NORTHERN RAILWAY COMPANY.

GUARANTEED AS TO PRINCIPAL AND INTEREST BY THE DOMINION OF CANADA.

3 p.c. 1st mortgage debenture stock	Sterling. £1,923,287 1,622,587		72 26
GUARANTEED BY GOVERNMENT OF MANITOBA.			
4 p.c. Consolidated debenture bonds	2,215,900	10,784,046	65
4 p.c. Sifton branch bonds. 4 p.c. Gilbert Plains branch bonds. 4 p.c. Manitoba & S.E. bonds. 4 p.c. Ontario Division bonds.	$233,700 \\ 500 \\ 105,300 \\ 1,180,600$	1,137,340 $2,433$ $512,460$ $5,745,586$	33
4 p.c. Winnipeg Terminal bonds	616,438 587,671	3,000,000 2,859,998	
GUARANTEED BY GOVERNMENT OF SASKATCHEWAN.			
4 p.c. 1st mortgage debenture stock	1,650,000	8,029,999	99
GUARANTEED BY GOVERNMENT OF ALBERTA.			
4 p.c. 1st mortgage debenture stock	1,147,945	5,586,665	64
4 p.c. perpetual consolidated debenture stock	9,234,867	44.943.019	40
4 p.c. Land Grant bonds (1909)	294,700 1,500,000	1,434,206 7,300,000 300,000	72 00
Long Term loan at 4 p.c. againt deposit of \$352,000 bonds of Minnesota and Manitoba R.R. Company payable 1930		349,000	00
		\$126,301,675	57

EXHIBIT C.

FUNDED DEBT OF AFFILIATED COMPANIES.

	Sterling.	Currency.
The Canadian Northern Alberta Railway Company—	oternig.	Currency.
Guaranteed by Dominion Government— 3½ p.c. 1st mortgage debenture stock	£647,260.0.0	\$3,149,998 66
Canadian Northern Western Railway Company—		
Guaranteed by Government of Alberta— 4½ p.c. 1st mortgage debenture bonds (1943)	575,342.0.0	2,799,997 73
$4\frac{1}{2}$ p.c. 1st mortgage debenture stock (1942)	1,320,000.0.0	6,424,000 00
Canadian Northern Pacific Railway Company— Guaranteed by Government of British Columbia—		
4 p.c. 1st mortgage debenture stock	3,372,329.0.0	16,412,001 13
4½ p.c. Terminal debenture stock	1,770,000.0.0	8,614,000.00
The Canadian Northern Ontario Railway Company— Guaranteed by Dominion Government—		
3½ p.ċ. 1st mortgage debenture stock	7,033,561.0.0	34,229,996 87
Guaranteed by Government of Ontario—	1 615 060 0 0	7 050 007 50
3½ p.c. 1st mortgage debenture stock	1,866,499 0.0	9,083,628 46
Central Ontario Railway—		
5 p.c. 1st mortgage bonds	176,800.0.0	860,426 69
The Bay of Quinte Railway Company— 5 p.c. 1st mortgage bonds		780 000 00
		780,000 00
The Canadian Northern Quebec Railway Company— 4 p.c. perpetual consolidated debenture stock	T F	5,250,369 26
Great Northern Railway of Canada, 4 p.c. bonds		3,505,750 00
The Quebec and Lake St. John Railway Company— 4 p.c. 1st mortgage perpetual debenture stock	895,688.0.0	4,359,014 93
Duluth, Winnipeg and Pacific Railway Company—		
4 p.c. 1st mortgage debenture stock	1,440,683.0.0	7,011,323 98
Duluth, Rainy Lake and Winnipeg Railway Company— 5 p.c. 1st mortgage bonds		2,000,000 00
The Halifax and South Western Railway Company—		2,000,000
$3\frac{1}{3}$ p.c. 1st mortgage bonds		4,447,000 00
The Niagara, St. Catharines and Toronto Railway Company—		
5 p.c. 1st mortgage bonds		1,098,000 00
The Qu'Appelle, Long Lake & Saskatchewan Railroad and Steamboat Company—		
4 p.c. 1st mortgage guaranteed debenture stock	1,031,412.6.0	5,019,539 86
Mount Royal Tunnel & Terminal Company, Limited-		
5 p.c. 1st mortgage rent charge bonds	460,000.0.0	2,238,666 66
Toronto Suburban Railway Company— $4\frac{1}{2}$ p.c. 1st mortgage debenture stock	540,000.0.0	2,628,000.00
12 pio 150 mortgago debentaro stock	010,000.0.0	\$127,771,711 77

OPERATING REVENUE, OPERATING EXPENSES AND NET EARNINGS, YEAR ENDED DECEMBER 31, 1919, COMPARED WITH PREVIOUS FISCAL YEAR.

OPERATING REVENUES.

Per Cent.	1919	Class.	1918	Per Cent.
$20 \ 12 \ 73 \cdot 14 \ 0 \cdot 70 \ 2 \cdot 26 \ 3 \cdot 78$	\$ cts. 10,775,708 46 39,175,552 09 374,926 26 1,209,645 65 2,026,345 11	Passenger. Freight. Mails. Express. Miscellaneous.	\$ cts. 7,824,444 44 36,735,869 46 245,187 12 964,617 55 1,539,893 34	$16 \cdot 54$ $77 \cdot 65$ $0 \cdot 52$ $2 \cdot 04$
100.00	53, 562, 177 57	Total	47,310,011 91	100.00

OPERATING EXPENSES.

Per Cent.	1919	Class.	1918	Per Cent.
$26 \cdot 49$ $19 \cdot 27$ $1 \cdot 72$ $48 \cdot 31$ $1 \cdot 60$ $2 \cdot 61$ $100 \cdot 00$	\$ cts. 15,905,058 62 11,569,896 52 1,031,282 13 29,002,877 63 958,449 37 1,566,459 65 60,034,023 92	Maintenance of equipment. Traffic expenses. Transportation expenses. Miscellaneous operations. General expenses.	8,498,673 11 797,181 68 23,907,348 28 576,071 12	$ \begin{array}{r} 20 \cdot 56 \\ 19 \cdot 29 \\ \hline 1 \cdot 81 \\ 54 \cdot 26 \\ \hline 1 \cdot 31 \\ 2 \cdot 77 \\ \end{array} $

SUMMARY OF REVENUES AND EXPENSES.

Per Cent.	1919	Class.	1918	Per Cent.
$ \begin{array}{r} $	\$ cts. 53,562,177 57 60,034,023 92 -6,471,846 35	Operating expenses	\$ cts. 47,310,011 91 44,062,949 94 3,247,061 97	93.13

DESCRIPTION OF FREIGHT CARRIED.

	For the Year ended Dec. 31st.		
	1919	1918	1917
Flour	4,728 34,076	8,904,498 $93,985,078$ $654,583$ $1,614,829$ $362,118$ $2,373,985$ $5,279$ $29,794$ $4,048,065$	7,138,927 $112,971,191$ $609,409$ $1,970,656$ $334,489$ $2,126,334$ $3,958$ $33,340$ $4,269,115$

EARNINGS, EXPENSES AND NET EARNINGS PER MILE OPERATED YEARS ENDED DECEMBER 31.

Year	Average Miles Operated	Earnings	Expenses	Net Earnings
1917 1918 1919	9·433 9·452 9·636	\$ cts. 4,396 27 5,005 29 5,558 55	\$ cts. 3,607 19 4,661 76 6,230 18	+ 789 08

FIXED CHARGES PER MILE OF LINE

	1919	1918	1917
Amount required per mile of road to pay fixed charges (including leased lines).			s cts. 1,695 24

PASSENGER, FREIGHT AND MISCELLANEOUS STATISTICS FOR FISCAL YEARS ENDED DECEMBER 31, 1917, 1918, AND 1919

	1919	1918	1917
Passengers carried (earning revenue) Passengers carried one mile. Passengers carried one mile per mile of road. Average distance carried. Total passenger revenue. Average amount received per passenger. Average amount received per passenger per mile. Cts. Total passenger train earnings. \$ Passenger train earnings per train mile.	-2.793 $11,811,612.85$	4,114,965 $288,067,800$ $30,477$ 70.01 $7,128,141.55$ $1.73.225$ $.2.474$ $8,783,084.63$ $1.28.903$	$4,503,958$ $293,322,255$ $31,425$ $65\cdot13$ $6,437,305\cdot25$ $1\cdot42\cdot925$ $2\cdot194$ $7,970,489\cdot84$ $1\cdot14\cdot649$
Revenue tons carried Revenue tons carried one mile Revenue tons carried one mile per mile of road Average distance haul of one ton Total freight revenue Average amount received for each ton of freight Average revenue per ton per mile Cts Total freight train earnings Freight train earnings per train mile	38,276,419.06 $3.07.705$ 946 $39,010,667.80$	$35,674,816\cdot63$ $2\cdot68\cdot441$ $\cdot887$ $36,719,136\cdot76$	$31,134,034.68$ $2 \cdot 25 \cdot 043$ $\cdot 719$ $31,937,926.59$
TRAIN MILEAGE Mileage of passenger trains. Mileage of freight trains. Mileage of mixed trains. Expenses per Traffic Train Mile	9,822,281	5,044,607 9,556,238 1,769,124	5,037,334 9,952,918 1,914,725
Maintenance of way and structures	65.05 5.82 $1.61.96$ 0.11 5.34	54.67 51.12 4.79 1.43.69 3.52 7.10	$ \begin{array}{r} 41 \cdot 28 \\ 35 \cdot 39 \\ 4 \cdot 52 \\ 1 \cdot 05 \cdot 83 \\ \hline 3 \cdot 23 \\ 7 \cdot 42 \\ \hline 1 \cdot 97 \cdot 67 \end{array} $

OPERATIONS OF ELECTRIC LINES NOT INCLUDED IN STATEMENT ON PREVIOUS PAGE

ELECTRIC LINE STATISTICS			
Passengers carried (earning revenue) Total passenger revenue Revenue tons carried Total freight revenue \$ \$	$11,281,694 \\909,985 \cdot 72 \\383,130 \\280,489 \cdot 07$	6,036,625 $504,319.84$ $409,704$ $252,746,20$	$5,859,032$ $441,675\cdot72$ $423,642$ $225,809\cdot38$

SUMMARY OF EQUIPMENT

	At December 31			
	1919	1918	1917	1916
Locomotives. Sleeping and dining cars Passenger coaches. Baggage, mail and express cars. Business cars. Freight, refrigerator and stock cars Conductors' vans. Boarding, tool, auxiliary cars, steam shovels and snow equipment	$ \begin{array}{r} 114 \\ 741 \\ 227 \\ 26 \\ 37,457 \\ 438 \end{array} $	788 116 596 191 25 31,828 426	735 116 624 187 22 $29,489$ 443 $1,520$	740 117 635 190 22 $29,368$ 454 $1,272$

MILES OF RAILWAY.

The total mileage operated at the close of the fiscal year ended December 31, 1919, including lines owned and leased, was 9,685·7 miles, made up as follows:—

CENTRAL DISTRICT—WEST OF PORT ARTHUR

Division No. 3—		
Port Arthur to Paddington Junction	435.1	
Twin City to North Lake	58 - 1	
Emerson to South Junction	71.6	
Duluth Junction to River D.W. & P	1.15	
		566.3
Division No. 4—		
Portage Junction to Emerson	63 · 4	
Morris to Somerset	62.2	
St. James to Gypsumville	156.7	
Grosse Isle to Hodgson	80.7	
Greenway to Deloraine	79.7	
Paddington Junction to Victoria Beach and Grand Beach	72.6	
Carman Junction to Belmont	118.8	
Steep Rock Junction to Steep Rock	12.0	
De Lourdes Branch	2.6	
Winnipeg Transfer Tracks	1.2	
Dundee Branch	4.0	
Paddington Junction to Woodward Ave	4.2	
		658 · 1
Division No. 5—		
Woodward Ave. to Dauphin	175.6	
Delta Junction to Delta	14.8	
Oakland to Amaranth	44.0	
Arizona Junction to Brandon	78.8	
Neepawa Junction to McCreary Junction	70.4	
Brandon Junction to Carberry Junction.		
Rossburn Junction to Ross Junction	190 - 6	
Hallboro to Beulah	75.0	
Ochre River to End of Track	15.0	
Wroxton to Willowbrook.	41.0	
Totogan Junction to Totogan	The same of the sa	
	10	729.9
	_	
Forward		1,954.3

10 GE	ORGE V,	A. 1920
Forward		1,954.3
PRAIRIE DISTRICT		
Division No. 1— Drandon to Domina	000 0	
Brandon to Regina	$220 \cdot 3$ $139 \cdot 8$	
Luxton to Estevan	$24 \cdot 9$	
M. & B. Junction to Hartney Junction. Belmont to Virden.	$38.0 \\ 91.9$	
Radville to Bengough	45.2	
Moose Jaw Junction to Moose Jaw	85.8	
Gravelbourg Junction to Gravelbourg	18.0	724.5
Division No. 2—		
Dauphin to Humbolt	$247 \cdot 3$	
North Junction to Prince Albert	$360 \cdot 5 \\ 20 \cdot 7$	
Sifton Junction to Winnipegosis. Thunderhill Jct. to Preeceville.	72.1	
Hudson Bay Junction to The Pas	87.5	
Melfort to St. Brieux	$21.5 \\ 21.7$	
		831.3
Division No. 3—		
Regina to East Prince Albert		
Saskatoon to Kindersley	$126 \cdot 1 \\ -59 \cdot 4$	
Elrose Junction to Glidden	104.0	
Humboldt to North Battleford	147.6	
Dalmeny to Carlton. Prince Albert to Denholm.	$35.8 \\ 116.5$	
Shellbrook to Big River	56.5	
Craven Junction to Craven	4.4	899.6
WESTERN DISTRICT		
WESTERN DISTRICT Division No. 1—		
Division No. 1— North Battleford to Turtleford	55.7	
Division No. 1— North Battleford to Turtleford Battleford Junction to Battleford	8.0	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains.	$\frac{8 \cdot 0}{19 \cdot 4}$	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction S.E. Junction to Alliance.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction S.E. Junction to Alliance. North Battleford to Lobstick Junction	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \end{array} $	948.8
Division No. 1— North Battleford to Turtleford Battleford Junction to Battleford Edmonton Junction to Stoney Plains. St. Albert to Athabaska Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \end{array} $	948.8
Division No. 1— North Battleford to Turtleford Battleford Junction to Battleford Edmonton Junction to Stoney Plains. St. Albert to Athabaska Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $	948.8
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction S.E. Junction to Alliance. North Battleford to Lobstick Junction	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \end{array} $	948.8
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction. Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $	948.8
Division No. 1— North Battleford to Turtleford Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction S.E. Junction to Alliance North Battleford to Lobstick Junction Division No. 2— Kindersley to Calgary Big Valley to Munson Junction Junction with New Branch Line to 50·2 M.P.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction. Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction. Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction Junction with New Branch Line to 50·2 M.P	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction. Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P PACIFIC DISTRICT Lobstick Junction to Chiplake.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \end{array} $ $ \begin{array}{r} 13 \cdot 2 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P. PACIFIC DISTRICT Lobstick Junction to Chiplake. Chiplake to Obed. Obed to Snaring.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \end{array} $	
Division No. 1— North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction Junction with New Branch Line to 50·2 M.P. PACIFIC DISTRICT Lobstick Junction to Chiplake Chiplake to Obed Obed to Snaring. Snaring to Geikie.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \\ 20 \cdot 6 \\ \end{array} $	
North Battleford to Turtleford. Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction. Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P. PACIFIC DISTRICT Lobstick Junction to Chiplake Chiplake to Obed Obed to Snaring. Snaring to Geikie. Geikie to Red Pass Junction. Red Pass Junction to Blue River.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \end{array} $	
North Battleford to Turtleford Battleford Junction to Battleford Edmonton Junction to Stoney Plains. St. Albert to Athabaska Edmonton & South Edmonton Terminals Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction S.E. Junction to Alliance. North Battleford to Lobstick Junction Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P. PACIFIC DISTRICT Lobstick Junction to Chiplake. Chiplake to Obed. Obed to Snaring. Snaring to Geikie. Geikie to Red Pass Junction. Red Pass Junction to Blue River. Blue River to Kamloops.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \\ 20 \cdot 6 \\ 34 \cdot 8 \\ 88 \cdot 7 \\ 142 \cdot 2 \\ \end{array} $	
North Battleford to Turtleford Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction. Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction Junction with New Branch Line to 50·2 M.P. PACIFIC DISTRICT Lobstick Junction to Chiplake. Chiplake to Obed. Obed to Snaring. Snaring to Geikie Geikie to Red Pass Junction Red Pass Junction to Blue River. Blue River to Kamloops Kamloops to Boston Bar.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \\ 20 \cdot 6 \\ 34 \cdot 8 \\ 88 \cdot 7 \\ 142 \cdot 2 \\ 125 \cdot 6 \\ \end{array} $	
North Battleford to Turtleford Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P. PACIFIC DISTRICT Lobstick Junction to Chiplake. Chiplake to Obed. Obed to Snaring. Snaring to Geikie. Geikie to Red Pass Junction Red Pass Junction to Blue River. Blue River to Kamloops Kamloops to Boston Bar. Boston Bar to New Westminster. New Westminster to Vancouver.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \\ 20 \cdot 6 \\ 34 \cdot 8 \\ 88 \cdot 7 \\ 142 \cdot 2 \\ 125 \cdot 6 \\ 118 \cdot 7 \\ 13 \cdot 1 \\ \end{array} $	
North Battleford to Turtleford Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska. Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction. Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P PACIFIC DISTRICT Lobstick Junction to Chiplake. Chiplake to Obed. Obed to Snaring. Snaring to Geikie Geikie to Red Pass Junction Red Pass Junction to Blue River. Blue River to Kamloops Kamloops to Boston Bar Boston Bar to New Westminster.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \\ \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \\ 20 \cdot 6 \\ 34 \cdot 8 \\ 88 \cdot 7 \\ 142 \cdot 2 \\ 125 \cdot 6 \\ 118 \cdot 7 \\ 13 \cdot 1 \\ \end{array} $	359.6
North Battleford to Turtleford Battleford Junction to Battleford. Edmonton Junction to Stoney Plains. St. Albert to Athabaska Edmonton & South Edmonton Terminals. Peace River Junction to Sangudo. Vegreville Junction to Big Valley. Warden to Brazeau. Terminal Junction to Camrose Junction. S.E. Junction to Alliance. North Battleford to Lobstick Junction Division No. 2— Kindersley to Calgary. Big Valley to Munson Junction. Junction with New Branch Line to 50·2 M.P. PACIFIC DISTRICT Lobstick Junction to Chiplake. Chiplake to Obed. Obed to Snaring. Snaring to Geikie. Geikie to Red Pass Junction Red Pass Junction to Blue River. Blue River to Kamloops. Kamloops to Boston Bar. Boston Bar to New Westminster. New Westminster to Vancouver.	$ \begin{array}{r} 8 \cdot 0 \\ 19 \cdot 4 \\ 85 \cdot 8 \\ 11 \cdot 1 \\ 33 \cdot 4 \\ 125 \cdot 3 \\ 174 \cdot 0 \\ 45 \cdot 8 \\ 59 \cdot 3 \\ 331 \cdot 0 \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \end{array} $ $ \begin{array}{r} 273 \cdot 4 \\ 36 \cdot 0 \\ 50 \cdot 2 \end{array} $ $ \begin{array}{r} 13 \cdot 2 \\ 77 \cdot 5 \\ 59 \cdot 1 \\ 20 \cdot 6 \\ 34 \cdot 8 \\ 88 \cdot 7 \\ 142 \cdot 2 \\ 125 \cdot 6 \\ 118 \cdot 7 \\ 13 \cdot 1 \\ 15 \cdot 5 \end{array} $	709.0

Forward		6,427.1
ONTARIO DISTRICT—EAST OF PORT ARTHU	R.	
Toronto Division—	2 0	
Toronto (Union Station) to Rosedale	145.2	
Udney to Orillia	10.2	
Todmorden to Trenton	105.0	
Trenton to Wallace Ormsby Junction to Coe Hill	7.2	
York River to Howland		
Belmar to Cordova	$9.6 \\ 4.8$	
Oshawa to Oshawa Town		
		456.8
Ottawa Division—		
Trenton to Rideau Junction	6.0	
Picton to Trenton	30.6	
Yarker to Bannockburn	$54.5 \\ 18.6$	
Harrowsmith to Kingston		
Rideau Junction to Brent	157.8	
Riverside to Ottawa (Union Station)	1.7	453.3
Nipissing Division—		100 0
Brent to Capreol	144.8	
Parry Sound to Capreol		
Key Junction to Key Harbour	3.7	
Sudbury junction to Sudbury	5.2	
Capreol to Foleyet	148.3	
Sellwood Junction to Sellwood	2.4	
		442.3
Superior Division—	140.1	
Foleyet to Hornepayne	$148 \cdot 1 \\ 150 \cdot 5$	
Jellicoe to Port Arthur	147.9	
QUEBEC DISTRICT.		446.5
Montreal Division—		
Montreal (Tunnel Station) to Lazard	7.3	
Lazard to Hurdman	$104 \cdot 3 \\ 36 \cdot 3$	
Joliette to Quebec	139.8	
Paradis to Rawdon	15·7 3·8	
Aldred Junction to Shawinigan Falls	39.7	
Joliette to Grenville	66.0	
Rinfret to Huberdeau	$\frac{45 \cdot 3}{9 \cdot 2}$	
Arundel to China Clay Mine	1.9	
		469.3
Saguenay Division—	100 0	
Hedley Junction to Lake Edward	109.7	
Linton Junction to LaTuque	39.6	
Chambord Junction to St. Felicien		
Loretteville to Stoneham	5.4	
Montmorency Junction to Mont. Mills	7.2	010.0
NOVA SCOTIA DISTRICT.		316.9
Halifax to Southwestern Jct	6.0	
Southwestern Jct. to Liverpool	$110 \cdot 2$	
Liverpool to Yarmouth	136.2	
Mahone Junction to Lunenburg	$ \begin{array}{r} 7 \cdot 0 \\ 92 \cdot 5 \end{array} $	
Caledonia Junction to Caledonia	22 · 1	
Middleton Junction to Middleton	0.6	374.6
Forward		8,695 3

Forward		0.000
	*****	2,222-2
MINNESOTA DISTRICT		
Duluth to D.W. & P. Junction		
D.W. & P. Junction to North Jct. via Loop		
		172:7
		9,559.5
ELECTRIC LINES IN PROVINCE OF ONTARIO		
Port Dalhousie to Niagara Falls	17.5	
Thorold to Port Colbjorne	18·6 4·6	
St. Catharines to Niagara-on-the-Lake	12.2	
Local Lines at St. Catharines, Thorold and Merritton	8.7	61.6
		01.0
Toronto to Woodbridge	$12 \cdot 0 \\ 2 \cdot 1$	
Lambton to Guelph	46.3	
Local Lines to Toronto	4.2	64.6
		0.1.0
Total Mileage Operated	=	9,685.7
TOCATED ACTIONS.		
LOCATED AS FOLLOWS:		
Province of Nova Scotia	374.6	
Province of QuebecProvince of Ontario		
Province of Manitoba	1,995.7	
Province of SaskatchewanProvince of Alberta		
Province of British Columbia	530.5	
State of Minnesota		
Total Mileage		$9,685 \cdot 7$
Average miles operated for Fiscal Year		9,636
SUMMARY OF MILEAGE.		
		.,183.1
Mileage owned by Canadian Northern Railway System		
Joint running rights, etc.—		
Joint running rights, etc.— Toronto to Rosedale	3.8	
Joint running rights, etc.— Toronto to Rosedale	2·8 18·6	
Toronto to Rosedale	2·8 18·6 1·7	
Toronto to Rosedale	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ \hline 1 \cdot 7 \\ 2 \cdot 1 \\ \hline 0 \cdot 8 \end{array} $	
Toronto to Rosedale Grand Trunk Crossing, Orillia Grand Trunk Crossing, Orillia Harrowsmith to Kingston Riverside to Ottawa Union Station Current River to Port Arthur C.N. Junction to Regina C.P.R. Chip Lake to Obed G.T.R. G.T.R. G.T.R. G.P.R. G.T.P.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ \hline 1 \cdot 7 \\ 2 \cdot 1 \\ \hline 0 \cdot 8 \\ 77 \cdot 5 \end{array} $	
Toronto to Rosedale G.T.R. Grand Trunk Crossing, Orillia C.P.R. Harrowsmith to Kingston C.P.R. Riverside to Ottawa Union Station G.T.R. Current River to Port Arthur C.P.R. C.N. Junction to Regina C.P.R. Chip Lake to Obed G.T.P. Snaring to Geikie G.T.P. New Westminster to Vancouver Gr. Nor.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ \hline 1 \cdot 7 \\ 2 \cdot 1 \\ \hline 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ \hline 13 \cdot 1 \end{array} $	
Toronto to Rosedale G.T.R. Grand Trunk Crossing, Orillia C.P.R. Harrowsmith to Kingston C.P.R. Riverside to Ottawa Union Station G.T.R. Current River to Port Arthur C.P.R. C.N. Junction to Regina C.P.R. Chip Lake to Obed G.T.P. Snaring to Geikie G.T.P. New Westminster to Vancouver Gr. Nor. Halifax to Southwestern Jct G.T.R.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ 1 \cdot 7 \\ 2 \cdot 1 \\ 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ 13 \cdot 1 \\ 6 \cdot 0 \end{array} $	
Toronto to Rosedale Grand Trunk Crossing, Orillia Harrowsmith to Kingston Riverside to Ottawa Union Station Current River to Port Arthur C.N. Junction to Regina Chip Lake to Obed Snaring to Geikie New Westminster to Vancouver Halifax to Southwestern Jct Middleton Jct. to Middleton Duluth to D.W. & P. Jct G.T.R. G.T.R. G.T.R. G.T.R. G.T.P. G.T.P. C.P.R. G.T.P. C.G.R. Middleton Jct. to Middleton D.A.R. Duluth to D.W. & P. Jct Nor. Pac.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ \hline 1 \cdot 7 \\ 2 \cdot 1 \\ \hline 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ \hline 13 \cdot 1 \end{array} $	
Toronto to Rosedale Grand Trunk Crossing, Orillia Harrowsmith to Kingston Riverside to Ottawa Union Station Current River to Port Arthur C.N. Junction to Regina Chip Lake to Obed Snaring to Geikie Snaring to Geikie Halifax to Southwestern Jct Middleton Jct. to Middleton Duluth to D.W. & P. Jet G.T.R. G.T.R. G.T.R. G.T.R. G.T.R. G.T.P. G.T.P. G.T.P. C.G.R.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ 1 \cdot 7 \\ 2 \cdot 1 \\ 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ 13 \cdot 1 \\ 6 \cdot 0 \\ 0 \cdot 6 \end{array} $	
Toronto to Rosedale Grand Trunk Crossing, Orillia Harrowsmith to Kingston Riverside to Ottawa Union Station Current River to Port Arthur C.N. Junction to Regina Chip Lake to Obed Snaring to Geikie New Westminster to Vancouver Halifax to Southwestern Jct Middleton Jct. to Middleton Duluth to D.W. & P. Jct G.T.R. G.T.R. G.T.R. G.T.R. G.T.P. G.T.P. C.P.R. G.T.P. C.G.R. Middleton Jct. to Middleton D.A.R. Duluth to D.W. & P. Jct Nor. Pac.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ 1 \cdot 7 \\ 2 \cdot 1 \\ 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ 13 \cdot 1 \\ 6 \cdot 0 \end{array} $	
Toronto to Rosedale G.T.R. Grand Trunk Crossing, Orillia C.P.R. Harrowsmith to Kingston C.P.R. Riverside to Ottawa Union Station G.T.R. Current River to Port Arthur C.P.R. C.N. Junction to Regina C.P.R. Chip Lake to Obed G.T.P. Snaring to Geikie G.T.P. New Westminster to Vancouver Gr. Nor. Halifax to Southwestern Jct C.G.R. Middleton Jct. to Middleton D.A.R. Duluth to D.W. & P. Jct C. St. P. M. & O. Otway to Ullen (Brazeau)	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ 1 \cdot 7 \\ 2 \cdot 1 \\ 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ 13 \cdot 1 \\ 6 \cdot 0 \\ 0 \cdot 6 \end{array} $	155.3
Toronto to Rosedale Grand Trunk Crossing, Orillia Grand Trunk Crossing, Orillia Grand Trunk Crossing, Orillia Harrowsmith to Kingston C.P.R. Riverside to Ottawa Union Station Current River to Port Arthur C.P.R. C.N. Junction to Regina C.P.R. Chip Lake to Obed Chip Lake to Obed Gr.P. Snaring to Geikie C.T.P. New Westminster to Vancouver Halifax to Southwestern Jct Middleton Jct. to Middleton Duluth to D.W. & P. Jct Otway to Ullen (Brazeau) C.P.R. Otway to Ullen (Brazeau) C.P.R.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ 1 \cdot 7 \\ 2 \cdot 1 \\ 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ 13 \cdot 1 \\ 6 \cdot 0 \\ 0 \cdot 6 \end{array} $	155.3
Toronto to Rosedale Grand Trunk Crossing, Orillia Grand Trunk Crossing, Orillia Harrowsmith to Kingston Riverside to Ottawa Union Station Current River to Port Arthur Current River to Port Arthur C.N. Junction to Regina Chip Lake to Obed Chip Lake to Obed Snaring to Geikie New Westminster to Vancouver Halifax to Southwestern Jct Middleton Jct. to Middleton Duluth to D.W. & P. Jct Otway to Ullen (Brazeau) Lines Leased— G.T.R.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ 1 \cdot 7 \\ 2 \cdot 1 \\ 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ 13 \cdot 1 \\ 6 \cdot 0 \\ 0 \cdot 6 \end{array} $	
Toronto to Rosedale G.T.R. Grand Trunk Crossing, Orillia C.P.R. Harrowsmith to Kingston C.P.R. Riverside to Ottawa Union Station G.T.R. Current River to Port Arthur C.P.R. C.N. Junction to Regina C.P.R. Chip Lake to Obed G.T.P. Snaring to Geikie G.T.P. New Westminster to Vancouver Gr. Nor. Halifax to Southwestern Jct C.G.R. Middleton Jct. to Middleton D.A.R. Duluth to D.W. & P. Jet Nor. Pac. C. St. P. M. & O. Otway to Ullen (Brazeau) C.P.R.	$ \begin{array}{r} 2 \cdot 8 \\ 18 \cdot 6 \\ 1 \cdot 7 \\ 2 \cdot 1 \\ 0 \cdot 8 \\ 77 \cdot 5 \\ 20 \cdot 6 \\ 13 \cdot 1 \\ 6 \cdot 0 \\ 0 \cdot 6 \end{array} $	155.3